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Respiratory and intestinal trichomoniasis in mule ducks
Tsai, S S; Chang, T C; Kuo, M; Itakura, C
Avian Pathology (AVP), v26 n3, p651-656, p.6
Sep 1997
ISSN: 0307-9457 JOURNAL CODE: AVP
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Trichomonas vaginalis weakens human amniochorion in an in vitro model of
premature membrane rupture
Draper, D.; Jones, W.; Heine, R.P.; Beutz, M.; French, J.I.; McGregor, J.A.
Univ. Pittsburgh, Magee-Womens Res. Inst., 204 Craft Ave., Rm. 530,
Pittsburgh, PA 15213, USA
INFECT. DIS. OBSTET. GYNECOL. vol. 2, no. 6, pp. 267-274 (1994-1995)
ISSN: 1064-7449
DOCUMENT TYPE: Journal article LANGUAGE: ENGLISH
SUBFILE: Microbiology Abstracts C: Algology, Mycology & Protozoology

The Quantitative Analysis of Phagocytosis in Paramecium caudatum Ehrbg.
Spirostomum ambiguum Ehrbg.
Raikina, A.I.
Lab. Invert. Zool., Biol. Res. Inst., Leningrad State Univ., Leningrad 164,
USSR
ACTA PROTOZOOL. vol. 20, no. 3, pp. 255-280 (1981.)
DOCUMENT TYPE: Journal article LANGUAGE: RUSSIAN SUMMARY LANGUAGE:
ENGLISH
SUBFILE: Microbiology Abstracts Section C: Algology, Mycology and
Protozoology

TITLE: Mycoplasma hominis parasitism of Trichomonas vaginalis
Rappelli, P ; Addis, M F ; Carta, F ; Fiori, P L
Department of Biomedical Sciences, Division of Experimental and Clinical
Microbiology, University of Sassari, 07100 Sassari, Italy
The Lancet, v352, n9145, p 2023
December 19/26, 1998

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